									1	Applic	ation	or Do	ocket Num	ber
PATENT APPLICATION FEE DETERMINATION RECO Effective December 29, 1999										00	7/	63	53	730
CLAIMS AS FILED - PART I (Column 1) (Column 2)										L ENT	ITY]	OR	OTHER SMALL	
FC	R		NUMBER FILED			NUMBER EXTRA			RATE	F	EE	1	RATE	FEE
ВА	SIC FEE							Г			5.00	OR		690.00
ΤO	TAL CLAIMS		74	minus :	20= . 5		4		X\$ 9=		54	OR	X\$18=	
INDEPENDENT CLAIMS			9	4 minus		• (X39=		4	OR	X78=	
MULTIPLE DEPENDENT CLAIM PRESENT									-130=	10			+260≈	
• It	the difference	ımn 1 is	ess than ze	ᆫ	TOTAL ///3		73	OR OR	TOTAL					
	С	WELL IN					OTHER THAN							
	 		umn 1)			(Column 2) (Column 3)			SMALL		ENTITY OR		SMALL ENTITY	
AMENDMENT A	REM		AIMS AINING TER IDMENT	UNING TER		HIGHEST NUMBER REVIOUSLY PAID FOR	PRESENT EXTRA	RATE			DI- NAL EE		RATE	ADDI- TKONAL FEE
	T tal	•	35	Minus	**	76	<u>.</u>)	K\$ 9=			OR	X\$18 ⇒	
	Independent	•	4	Minus	***	9	=	,	X39=	_		OR	X78=	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM								130=	1_		20	+260=	
									TOTA			OR	TOTAL	
٠								ADO	OIT. FE			OR	ADDIT. FEE	
_		_	umn 1) AIMS	· ·		Column 2) HIGHEST	(Column 3)	_		1.0	O .	1		1001
AMENDMENT B		AF	AINING TER IDMENT		PF	NUMBER REVIOUSLY PAID FOR	PRESENT EXTRA	F	RATE	AD TIO			RATE	ADDI- TIONAL FEE
	Total	•		Minus	••		=	X \$ 9≖				OR	X\$18=	
	Independent			Minus N OF MULTIPLE DE		PENT CLAIM	=	<u> </u>				OR	X78=	
	TINOTINEOL			CIN EL DE	LIVE	DENT OBAIN		+	130=			OR	+260≖	
								ADD	TOTA DIT. FE			OR	TOTAL ADDIT. FEE	
			umn 1)			Column 2)	(Column 3)							
AMENDMENT C		· REM	AIMS AINING TER IDMENT		PF	HIGHEST NUMBER REVIOUSLY PAID FOR	PRESENT EXTRA	F	RATE	AD TIOI FE			RATE	ADDI- TIONAL FEE
	Total	•		Minus	**		=	X	(\$ 9=			OR	X\$18=	
	Independent	٠		Minus	***		=	卜	(39=	1			X78=	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM											OR	710=	
If the entry in column 1 is less than the entry in column 2, write "0" in column 3.												OR	+260=	
1	f the "Highest Nur	mber Pre	viously Pa	id For IN THI	S SP	ACE is less than	20, enter "20 "	ADD	TOTAL			OR ,	TOTAL ADDIT, FEE	
1	f the "Highest Nu The "Highest Num	mber Prev iber Prev	eviously Pai viously Pai	ud for IN THI I For" (Total or	S SP/	NUE is less that pendent) is the	n 3, enter "3." highest number f				xod etc			